	Hits	Search Text	DBs
1	0	near10 repaire)	USPAT; US-PGPUB
2	1317	(((data signal column) adj line) with (switch near10 connect))	USPAT; US-PGPUB
3	0	((((data signal column) adj line) with (switch near10 connect))) and (LCD adjrepaire)	USPAT; US-PGPUB
4	0	((((data signal column) adj line) with (switch near10 connect))) and (LCD with repaire)	USPAT; US-PGPUB
5	93	((((data signal column) adj line) with (switch near10 connect))) and LCD	USPAT; US-PGPUB
6	0	((((data signal column) adj line) with (switch near10 connect))) and repaire	USPAT; US-PGPUB
7	221	((((data signal column) adj line) with (switch near10 connect))) and redund\$6	USPAT; US-PGPUB
8	817	(((data signal column) adj line) with (switch near10 connect))	EPO; JPO; DERWENT; IBM_TDB
9	19	(((data signal column) adj line) with (switch near10 connect)) and redund\$6	
10	21	redund\$6) and LCD	USPAT; US-PGPUB
11	1	((((data signal column) adj line) with (switch near10 connect)) and redund\$6) and LCD	EPO; JPO; DERWENT; IBM_TDB
12	2	(((data signal column) adj line) with (switch near10 connect)) and repair	EPO; JPO; DERWENT; IBM_TDB
13	417	LCD and (test adj4 (switch))	USPAT; US-PGPUB
14	1	LCD and (test adj4 (common adj line))	USPAT; US-PGPUB
15	10	LCD and (test adj4 (common near5 line))	USPAT; US-PGPUB
16	48	(LCD and (test adj4 (switch))) and (control adj5 register)	USPAT; US-PGPUB
17	26	(LCD and (test adj4 (switch))) and (control adj register)	USPAT; US-PGPUB
18	159	LCD and (test adj (switch))	USPAT; US-PGPUB
19	14	LCD with (test adj (switch))	USPAT; US-PGPUB
20	60	switch with (two adj data adj line\$5)	USPAT; US-PGPUB

	Hits	Search Text	DBs
21	0	6518945.URPN:	USPAT
22	18	("4368523" "4680580" "4789857" "4804951" "4995703" "5018835" "5113134" "5132677" "5204836" "5298891" "5337173" "5394368" "5581273" "5621555" "5712652" "5748165" "5926156" "5945972").PN.	USPAT
23	2144	(345/90,92,93,94,204,205).CCLS.	USPAT; US-PGPUB
24	0	near5 line)	USPAT; US-PGPUB
25	28	((345/90,92,93,94,204,205).CCLS.) and ((defective inoperative) with (signal data column) near5 line)	USPAT; US-PGPUB
26	28	((345/90,92,93,94,204,205).CCLS.) and (redund\$5 with (signal data column) near5 line)	USPAT; US-PGPUB
27	33	((345/90,92,93,94,204,205).CCLS.) and ((defective inoperative) with (signal data column) near5 line)	USPAT; US-PGPUB
28	24	(((345/90,92,93,94,204,205).CCLS.) and ((defective inoperative) with (signal data column) near5 line)) not (((345/90,92,93,94,204,205).CCLS.) and (redund\$5 with (signal data column) near5 line))	
29	1	switch adj connect\$4 adj two adj data	USPAT; US-PGPUB
30	7201	((switch adj5 connect\$5) with (signal data column) near5 line)	USPAT; US-PGPUB
31	137	((345/90,92,93,94,204,205).CCLS.) and ((switch adj5 connect\$5) with (signal data column) near5 line)	USPAT; US-PGPUB
32	107	((345/90,92,93,94,204,205).CCLS.) and ((switch adj5 connect\$5) with (signal data column) adj line)	USPAT; US-PGPUB
33	35	((345/90,92,93,94,204,205).CCLS.) and ((switch adj5 connect\$5) adj (signal data column) adj line)	USPAT; US-PGPUB
34	70	((345/90,92,93,94,204,205).CCLS.) and ((switch adj5 connect\$5) adj5 (signal data column) adj line)	USPAT; US-PGPUB
35	19	((345/90,92,93,94,204,205).CCLS.) and ((switch adj connect\$5) adj5 (signal data column) adj line)	USPAT; US-PGPUB

	Hits	Search Text	DBs
36	8	((switch adj interconnect\$5) adj5 (signal data column) adj line)	USPAT; US-PGPUB
37	14	((switch adj connect\$5) adj5 (two adj6 (signal data column) adj line))	USPAT; US-PGPUB
38	12	((switch adj connect\$5) adj5 (two adj6 (signal data column) adj line))	EPO; JPO; DERWENT; IBM TDB
39	58	((switch near3 connect\$5) adj10 (two adj6 (signal data column) adj line))	USPAT; US-PGPUB
40	3	(((switch near3 connect\$5) adj10 (two adj6 (signal data column) adj line))) and LCD	USPAT; US-PGPUB
41	19	(((switch near3 connect\$5) adj10 (two adj6 (signal data column) adj line))) and display	USPAT; US-PGPUB
42	0	((switch near3 connect\$5 near3 together) adj10 (two adj6 (signal column) adj line))	USPAT; US-PGPUB
43	8	((switch near3 connect\$5) adj (two adj6 (signal column) adj line))	USPAT; US-PGPUB
44	7		EPO; JPO; DERWENT; IBM_TDB